Submitting the Electronic Export Information is not considered to be decremented electronically for these licenses.

- (3) A DSP-94 authorization filed with the U.S. Customs and Border Protection must be returned by the applicant, or the government agency with which the authorization was filed, to DDTC upon expiration, to include when the total authorized value or quantity has been shipped, or when all shipments against the Letter of Offer and Acceptance have been completed. AES does not decrement the DSP-94 authorization. Submitting the Electronic Export Information is not considered to be decremented electronically for the DSP-94. A copy of the DSP-94 must be maintained by the applicant in accordance with §122.5 of this subchapter.
- (4) A license issued by DDTC but not used by the applicant does not need to be returned to DDTC, even when expired.
- (5) A license revoked by DDTC is considered expired and must be handled in accordance with paragraphs (c)(1) and (c)(2) of this section.

[68 FR 61101, Oct. 27, 2003, as amended at 70 FR 50962, Aug. 29, 2005; 76 FR 68312, Nov. 4, 2011; 77 FR 16599, Mar. 21, 2012]

§ 123.23 Monetary value of shipments.

Port Directors of U.S. Customs and Border Protection shall permit the shipment of defense articles identified on any license when the total value of the export does not exceed the aggregate monetary value (not quantity) stated on the license by more than ten percent, provided that the additional monetary value does not make the total value of the license or other approval for the export of any major defense equipment sold under a contract reach \$14,000,000 or more, and provided that the additional monetary value does not make defense articles or defense services sold under a contract reach the amount of \$50,000,000 or more.

[70 FR 50963, Aug. 29, 2005]

§ 123.24 Shipments by U.S. Postal Service.

(a) The export of any defense hardware using a license or exemption in this subchapter by the U.S. Postal

Service must be filed with the U.S. Customs and Border Protection using the Automated Export System (AES) and the license must be filed with the U.S. Customs and Border Protection before any hardware is actually sent abroad by mail. The exporter must certify the defense hardware being exported in accordance with this subchapter by clearly marking on the package "This export is subject to the controls of the ITAR, 22 CFR (identify section for an exemption) or (state license number) and the export has been electronically filed with the U.S. Customs and Border Protection using the Automated Export System (AES).

(b) The export of any technical data using a license in this subchapter by the U.S. Postal Service must be notified electronically directly to the Directorate of Defense Trade Controls (DDTC). The exporter, using either a license or exemption, must certify, by clearly marking on the package, "This export is subject to the controls of the ITAR, 22 CFR (identify section for an exemption) or (state license number)." For those exports using a license, the exporter must also state "The export has been electronically notified directly to DDTC." The license must be returned to DDTC upon completion of the use of the license (see §123.22(c)).

[68 FR 61102, Oct. 27, 2003, as amended at 70 FR 50963, Aug. 29, 2005]

§ 123.25 Amendments to licenses.

- (a) The Directorate of Defense Trade Controls may approve an amendment to a license for permanent export, temporary export and temporary import of unclassified defense articles. A suggested format is available from the Directorate of Defense Trade Controls.
- (b) The following types of amendments to a license will be considered: Addition of U.S. freight forwarder or U.S. consignor; change due to an obvious typographical error; change in source of commodity; and change of foreign intermediate consignee if that party is only transporting the equipment and will not process (e.g., integrate, modify) the equipment. For changes in U.S. dollar value see §123.23.
- (c) The following types of amendments to a license will not be approved: